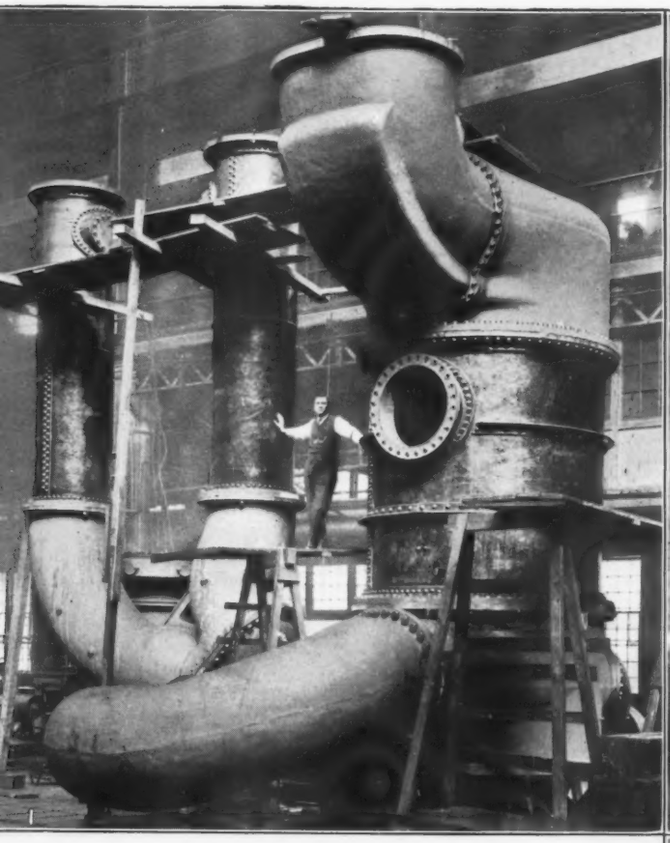
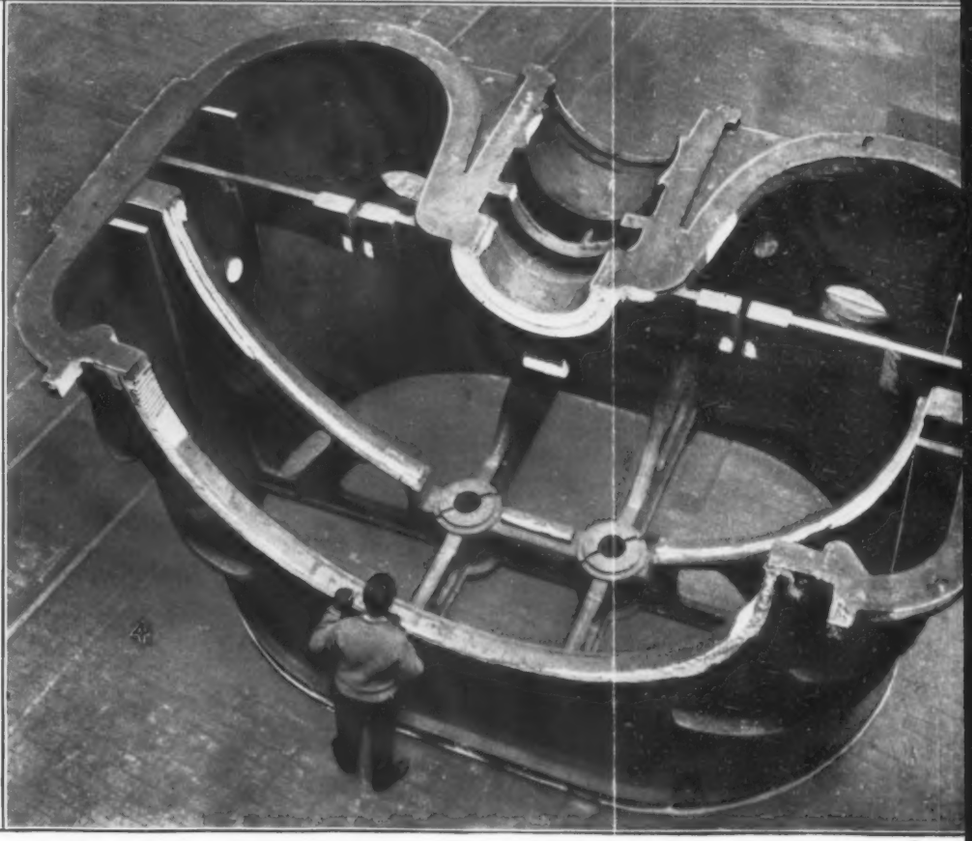
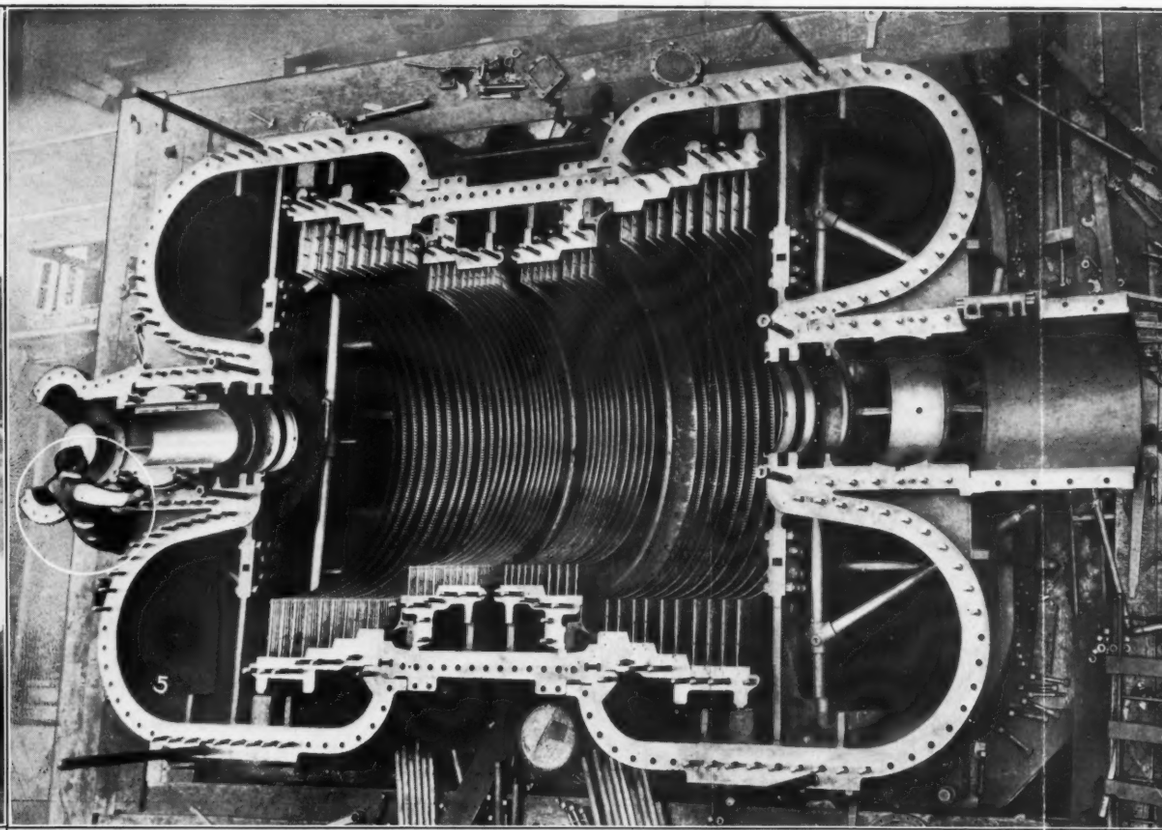
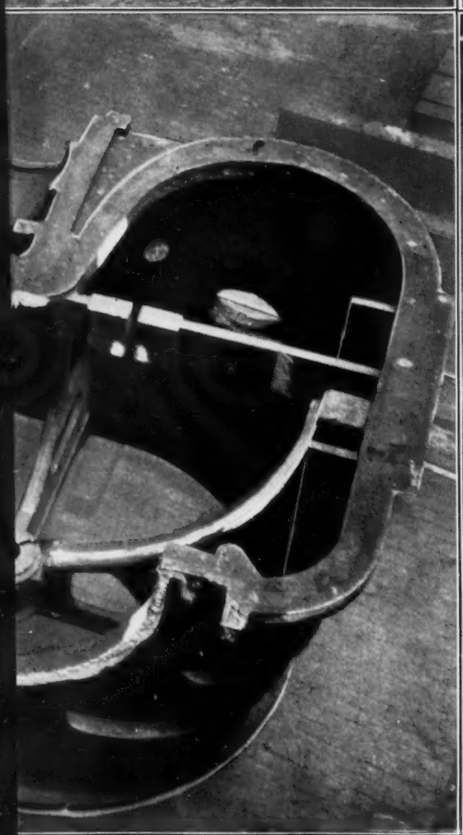


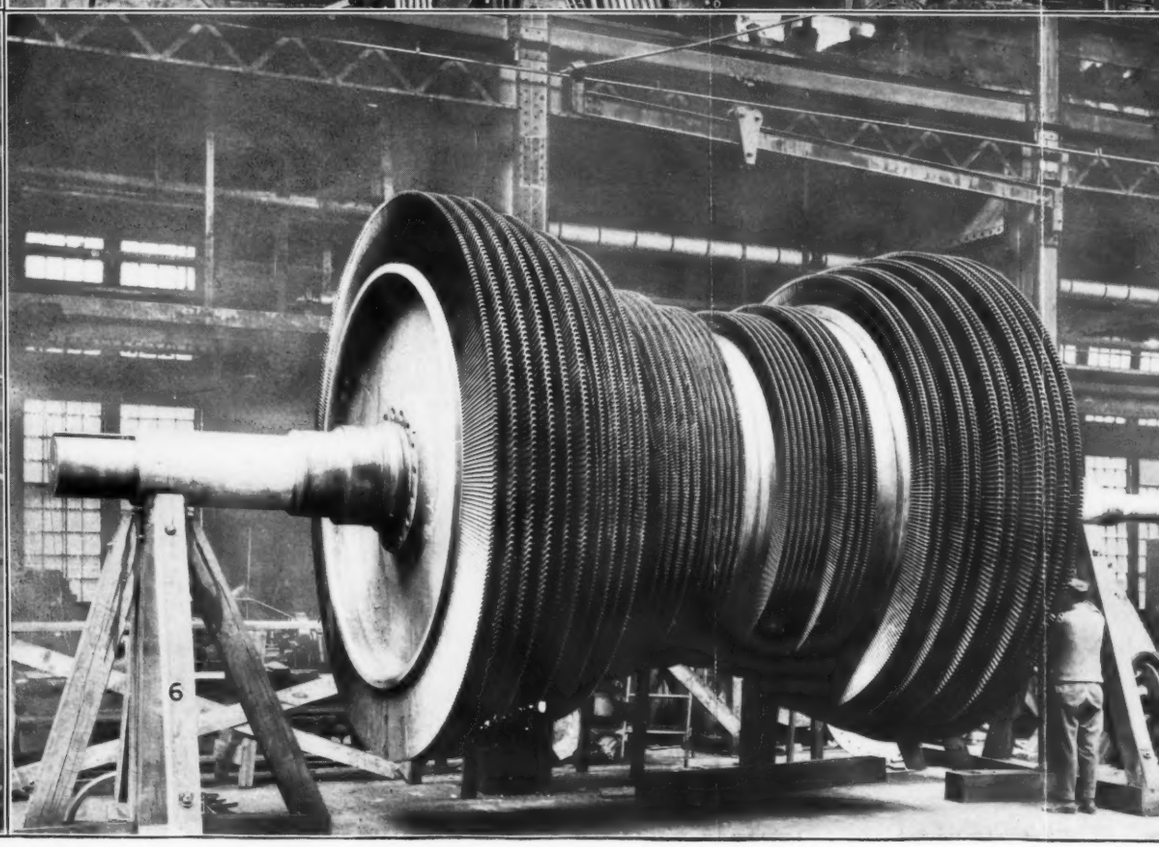


Parts of the Westinghouse 30,000 Kw. '

1 Steam Piping Between High- and Low-Pressu
2 Ring of Intermediate Blades for Low-Pressur
3 Casting for One of the Spindle Ends.

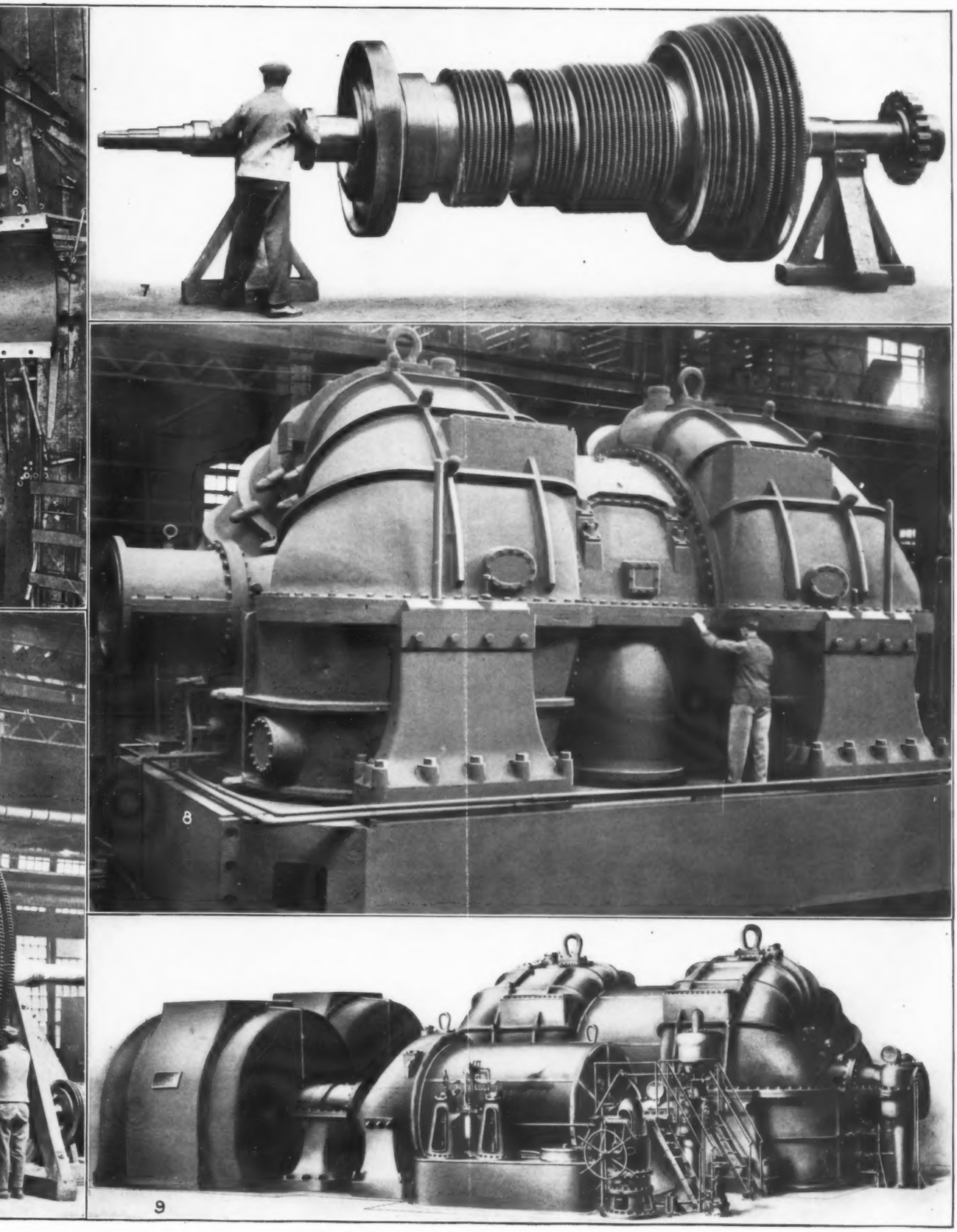






Vestinghouse 30,000 Kw. "Cross-Compound" Turbine for the 74th St. Station, Interborough Rapid Transit Co., New Yo

Piping Between High- and Low-Pressure Turbines.
Intermediate Blades for Low-Pressure Casing.
for One of the Spindle Ends.
4 One of the Two Low-Pressure Exhaust Openings.
5 Bottom Half of Low-Pressure Casing.
6 Low-Pressure Rotor.
7 High-Pressure Rotor.
8 Low-Pressure Side Assembled.
9 The Unit Complete.



New York City.

ssembled.